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(71) Applicant *(for all designated States except US)*: KONIN-KLIJKE PHILIPS ELECTRONICS N.V. [NL/NL]; Groenewoudseweg 1, NL-5621 BA Eindhoven (NL).

(72) Inventor; and
(75) Inventor/Applicant *(for US only)*: UITTENBOGAARD, Frank [NL/NL]; c/o Prof. Holstlaan 6, NL-5656 AA Eindhoven (NL).

(74) Agent: GRAVENDEEL, Cornelis; Philips Intellectual Property & Standards, Prof. Holstlaan 6, NL-5656 AA Eindhoven (NL).

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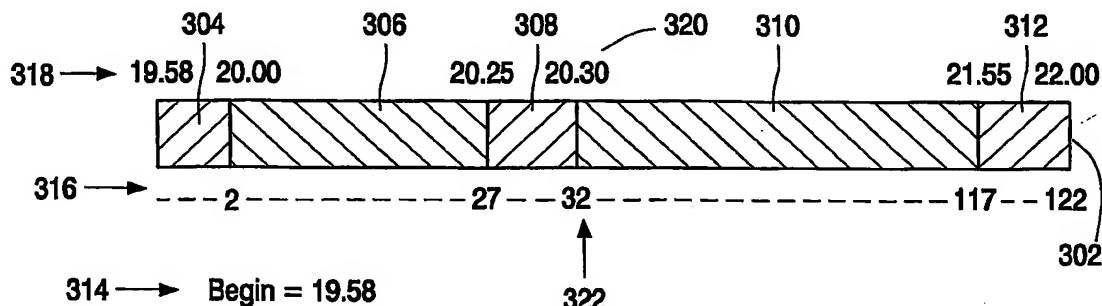
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(54) Title: NAVIGATING TO CONTENT IN A RECORDING

(57) Abstract: The method according to the invention enables a user to navigate to a desired part (310) in a recording (302). The recording (302) is created from a received signal (110), whereby a plurality of positions in the recording are associated with respective points in time (316) from which the signal representing content at these positions has been received. The user specifies a desired point in time (320), from which the signal representing the desired part is known to have been received. Subsequently, playback of the recording is proceeded at the particular position (322) in the recording of which the associated point in time substantially equals the desired point in time, whereby verification whether the associated point in time substantially equals the desired point in time is executed by a device.